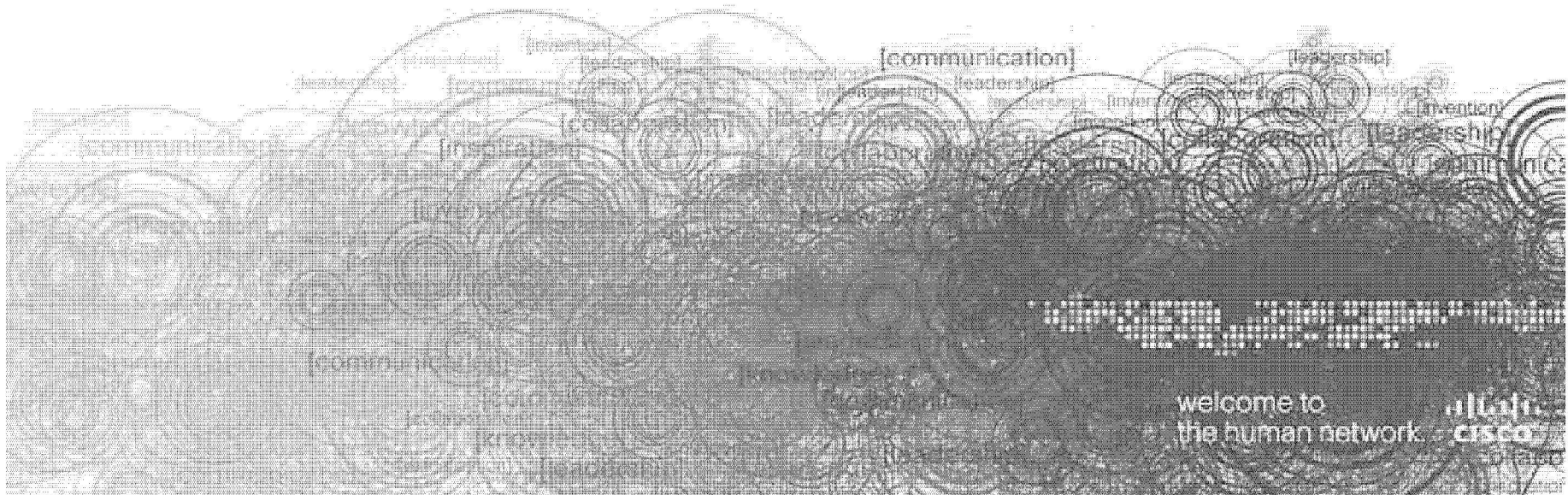


REVISED EXHIBIT D



Thinking Inside the Box— Onboard Automation with EEM

BRKDEV-1191



What Is Coming in EEM 3.2

- Three new event detectors

- Neighbor discovery event detector

- Detect and generate CDP and LLDP-related events

- Identity event detector

- Detect and generate events related to authentication and authorization over 802.1x and MAB protocol

- MAC address table event detector

- Monitor MAC address table entry changes and generate corresponding events

- One new type of policy—Cisco IOS.sh-based policy

- A simple and powerful way of designing EEM policy

- Cisco IOS.sh is a scripting language similar to Linux bash for Cisco IOS CLI

IOS.sh Shell Drivers

- CLI is complex and getting more complex
- > 75% of all network failures can be linked to human configuration errors *
- Configuration CLI is different for different versions of IOS (and platforms)
- There is no good way to extend or modify the behavior of CLI without modifying IOS itself (12-18 month process)
- Customers have huge investment in Cisco CLI. We are extending and preserving that investment

* Gartner report, reported in CNET News, 1-26-01, SAGE Report, <http://hissa.nist.gov/kuhn/pstn.html>